GOLD KING MINE: SAMPLING SPREADSHEET

	Matrix ¹	Sub-Matrix ¹	Sample	Proposed	I Samples ¹	Collected Samples ^t		Analyses ^{21, 22}						Preliminary Results ^{21,22}		Input into SCRIBE ²¹		Data Validation ^{2†}		EPA QC of Results ²		Input into SCRIBE21		EPA Risk Analysis		EPA Data Release		
Collecting Agency ^{1, 22, 24, 25} EPA R6				Proposed Date	Number of Samples	Date Samples Collected	Number of Samples Collected				Alkalinity (SM2320B) pH (SM4500H+B)		Assigned Laboratory ^{25,} 23,24,25	Anticipated Date	Actual Date Received	Target		Target	Actual	Target		Target Date			Actual Date	Target Date		Remarks
	sw				1+1FD							24 hr PR	TA Savannah	8/9/2015														
EPA R6			ADWS-IT1		1	8/7/2015	1					24 hr PR	TA Savannah	8/9/2015														
EPA R6	SW	SWS	FWS-ARP2		1	8/7/2015	1					24 hr PR	TA Savannah	8/9/2015														
EPA R6	SW	SWS	LVW-FD		1	8/7/2015	1					24 hr PR	TA Savannah	8/9/2015														
																		1										
														1				1		1				1	1	1		

KEY CODE

COLLECTING AGENCY: Environmental Protection Agency: EPA

Surface Water: SW Drinking water: DW Sediments: SED Soils: SS Air: AIR Aspect: APT

MATRIX:

Turn Around Time:

24-hour: 24 hr 48-hour: 48 hr 72-hour: 72 hr 7-day: 7-day

ACCOUNTIBILTY CODE:

1 - EPA IMT 2 - EPA RRC 21 - START 22 - Laboratories 25 - USGS 3 - EPA SFLT 4 - EPA Headquarters 5 - 20 Other EPA Entities

SUB-MATRIX

Surface Water: Floodwaters (FW), Pumps (PU), Lakes (LK), Bayous (BA), Creeks (CR), Ditches (DD), River (RV), etc. Dirikking Water: Groundwater Source (GWS), Surface Water Source (GWS), Creeks (CR), Creeks (CR), Drainage Ditches (DD), etc. Soil: Residential Yards (RY), Businesses (BU), Parks (PK), Schools (SC), etc. Air: Debris DB), Community (CM); Fires (FR) Aspect: Radiation (RAD), other

SAMPLE LOCATION:

ADWS-ARP Aztec Domestic Water System, Animas River Pump (PWS NM3509824) ADWS-IT1 Aztec Domestic Water System, Intake #1 (PWS NM3509824) ADWS-1T2 Aztec Domestic Water System, Intake #2 (PWS NM3509824)
FWS-ARP1 Farmington Water System, Animas River Pump Station #1 (PWS NM3510224) FWS-ARP2 Farmington Water System, Animas River Pump Station #2 (PWS NM3510224) LVW-FD Lower Valley Water Users Assn, Farmer's Ditch (PWS NM3510324)
LVW-WPI Lower Valley Water Users Assn, Westland Park Intake (PWS NM3510324) MWSS-ARI Momingstar Water Supply System, Animas River Intake (PWS NM3510524) NWSW-ARI North Star Water Users Assn, Animas River Intake (PWS NM3520024) FWS-FDPS Farmington Water System, Farmers Ditch Pump Station

EPA-IMT WILL BE RESPONSIBLE FOR COMPLETING COLUMNS 1 - 7 ON A DAILY BASIS EPA-RRC WILL B E RESPONSIBLE FOR COMPLETING COLUMNS 8 - 23 ON A DAILY BASIS

ANALYTICAL LABORATORIES:

TestAmerica Savannah (TAS)

4001839